

Diagram illustrating Transaction Data (100) being processed (103) to produce a result (T) (102).

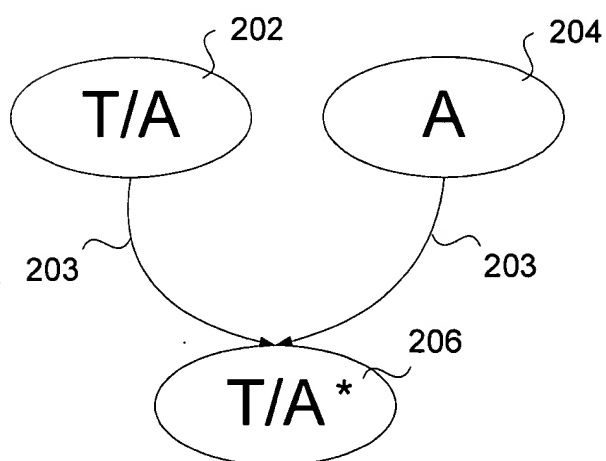


Figure 2

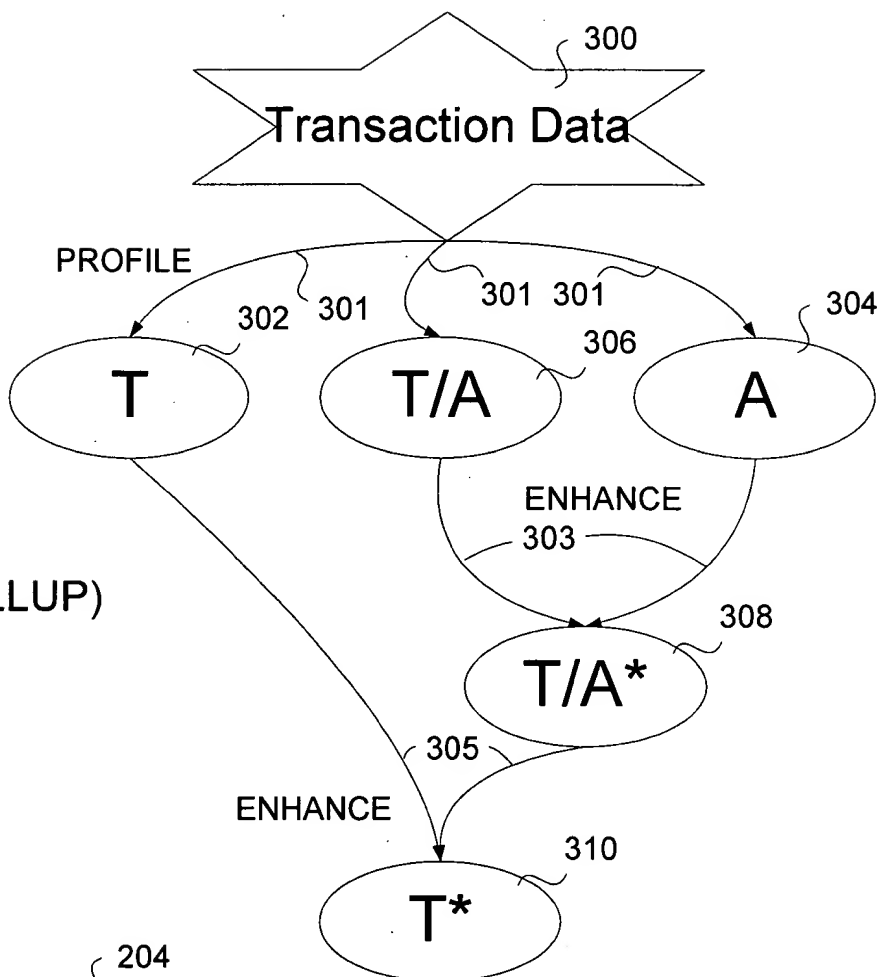


Figure 3

008290" 5/25/90 9510

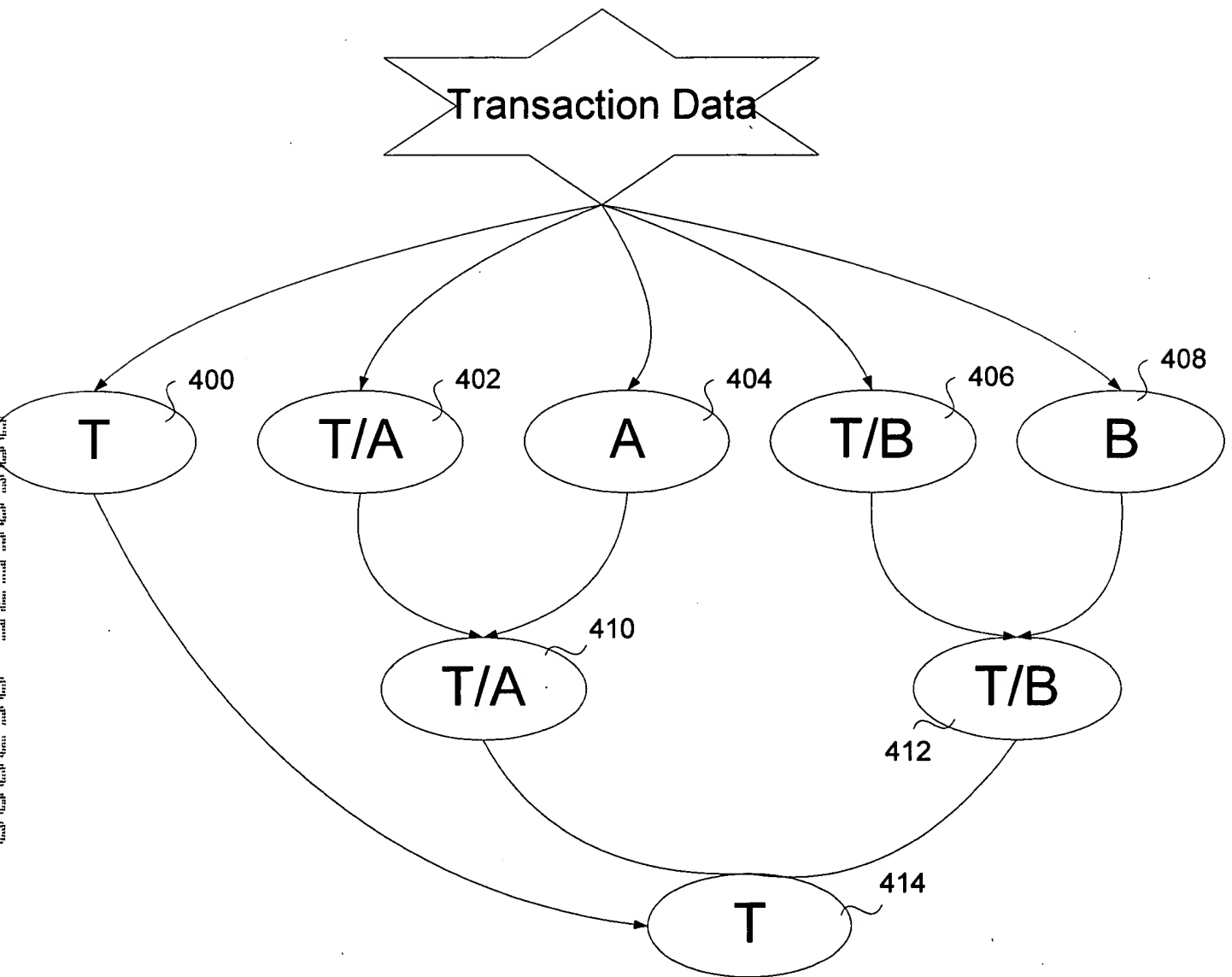


Figure 4

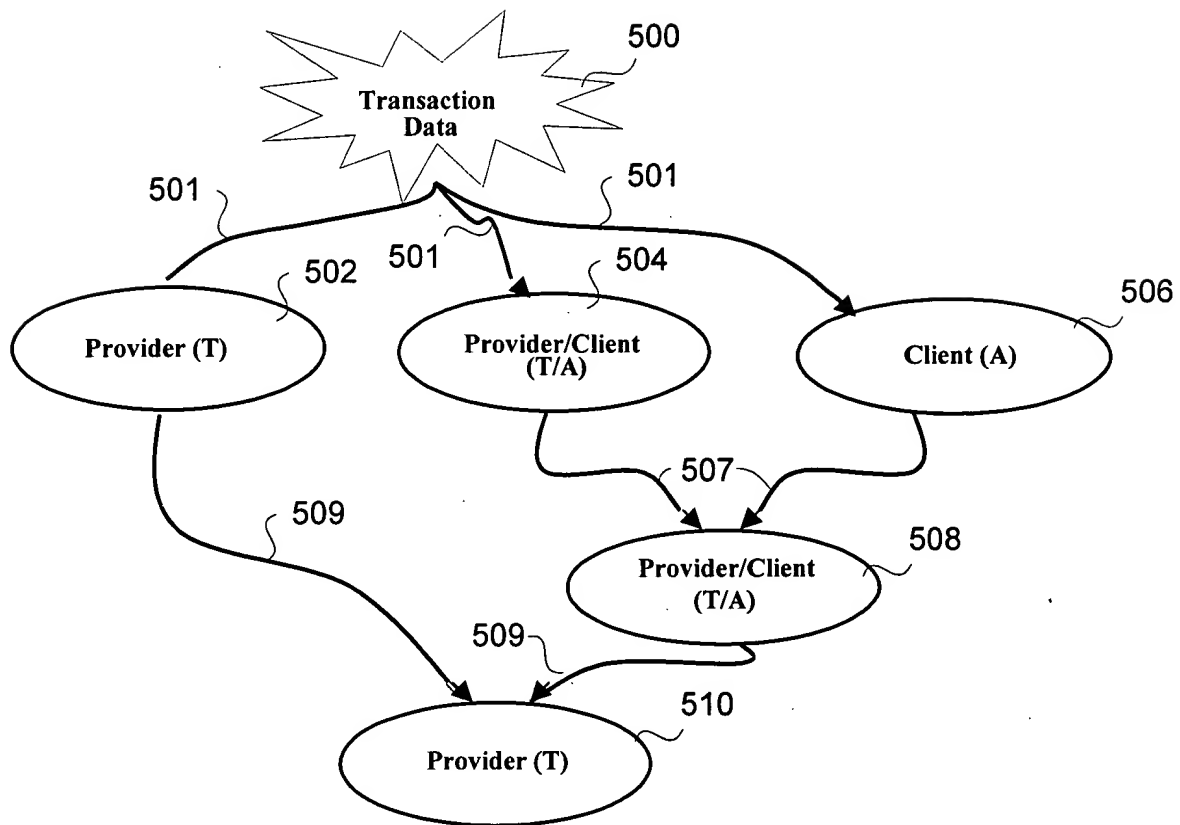


FIGURE 5

008290" 52590960

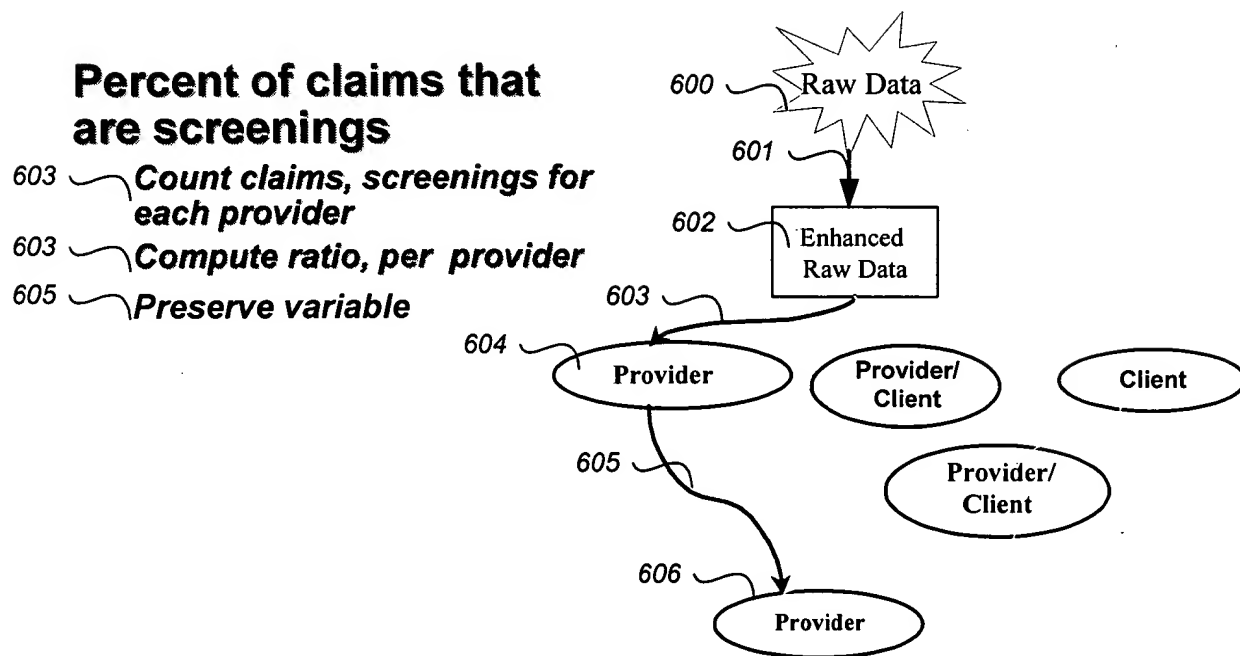


Figure 6

DEBORA M. DEBORD

803

803

805

807

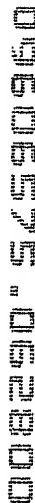
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graph TD
    800[Raw Data] -- 801 --> 802[Enhanced Raw Data]
    802 -- 803 --> 804[Client]
    804 -- 805 --> 806[Provider/Client]
    806 -- 807 --> 808[Provider]
    809[Provider]
  
```

808

09605-0167-0000

- 09605-0167-0000



09605-0167-0000


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graph TD; A([TRANSACTION DATA 100]) --> B[DERIVE 105]; B --> C([MODIFIED TRANSACTION DATA 107]); C --> D[ROLLUP 109]; D --> E([PROFILE OF T 102]);
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FIGURE 11